

AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT				1. CONTRACT ID CODE J		PAGE OF PAGES 1 28	
2. AMENDMENT/MODIFICATION NO. 0001		3. EFFECTIVE DATE 15-Aug-2002		4. REQUISITION/PURCHASE REQ. NO. W16ROE-2168-2016		5. PROJECT NO.(If applicable)	
6. ISSUED BY USA ENGINEER DISTRICT, NEW YORK ATTN: CENAN-CT ROOM 1843 26 FEDERAL PLAZA (DACA51) NEW YORK NY 10278-0090		CODE DACA51		7. ADMINISTERED BY (If other than item 6) See Item 6		CODE	
8. NAME AND ADDRESS OF CONTRACTOR (No., Street, County, State and Zip Code)				X		9A. AMENDMENT OF SOLICITATION NO. DACA51-02-B-0016	
				X		9B. DATED (SEE ITEM 11) 26-Jul-2002	
						10A. MOD. OF CONTRACT/ORDER NO.	
						10B. DATED (SEE ITEM 13)	
CODE		FACILITY CODE					
11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS							
<input checked="" type="checkbox"/> The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offer <input type="checkbox"/> is extended, <input checked="" type="checkbox"/> is not extended. Offer must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended by one of the following methods: (a) By completing Items 8 and 15, and returning _____ copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.							
12. ACCOUNTING AND APPROPRIATION DATA (If required)							
13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS. IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.							
A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.							
B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(B).							
C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:							
D. OTHER (Specify type of modification and authority)							
E. IMPORTANT: Contractor <input type="checkbox"/> is not, <input type="checkbox"/> is required to sign this document and return _____ copies to the issuing office.							
14. DESCRIPTION OF AMENDMENT/MODIFICATION (Organized by UCF section headings, including solicitation/contract subject matter where feasible.) The purpose of Amendment 0001 is to make changes to drawings and Specifications and to incorporate Wage Rates General Decision Number NJ020002 for "C17 Communication Support, McGuire AFB, NJ." On the cover Sheet for Invitation For Bids, (pg. 6) Item #6 should read 100% Hub Zone Competitive and not Unrestricted. Page 7 - 52.236-27 Site Visit (Construction) (FEB 1995) (b) 1300 hours is deleted. NOTE: Bidders must acknowledge receipt of the amendment by the date specified in the solicitation (or as amended) by one of the following methods: in the space provided on the SF 1442, by separate letter, or by telegram, or by signing Block 15 below. FAILURE TO ACKNOWLEDGE AMENDMENTS BY THE DATE AND TIME SPECIFIED MAY RESULT IN REJECTION OF YOUR BID IN ACCORDANCE WITH THE LATE BID, LATE MODIFICATIONS OF BIDS OR LATE WITHDRAWAL OF BIDS(FAR 14.304) The Bid Opening Date is 26 August 2002 at 1 p.m. and not 9 September 2002 at 2 p.m.							
Except as provided herein, all terms and conditions of the document referenced in Item 9A or 10A, as heretofore changed, remains unchanged and in full force and effect.							
15A. NAME AND TITLE OF SIGNER (Type or print)				16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print)			
				TEL: EMAIL:			
15B. CONTRACTOR/OFFEROR (Signature of person authorized to sign)		15C. DATE SIGNED		16B. UNITED STATES OF AMERICA BY (Signature of Contracting Officer)		16C. DATE SIGNED 15-Aug-2002	

WAGE RATES

Davis-Bacon Act wage decision NJ020002, dated 9 August , affecting B-0009 - Revitalize Barracks, USMA Prep, Fort Monmouth, B-0016 - C17 Communications Support, R-0017 - C-17 Maint Hangar and Aircraft Maint Shops, McGuire, B-0018 - C17 Flight Simulator, McGuire, B-0019 - C-17 Interior Fuel Cell Fire Protection, R-0020 - Air Freight Terminal/Base Supply, McGuire , follows below and supersedes only previously furnished subject decision for this(ese) project(s).

Liliana: Teamsters (Burlington Co) increased average \$2:00 per hour in basic plus \$2:00 per hour fringes

Note: these changes are not applicable to IFBs whose bid opening was prior to the subject date, except as noted below.

Please remember that in negotiated procurements, the wage rates in effect on the date of contract award (not at proposal due date or FPR date) are the ones to be incorporated in the contract..

Also note the "10-day rule": For contracts entered into pursuant to competitive bidding procedures, 29 CFR 1.6(c)(3)(i) requires contracting agencies to accept modifications to wage determinations, notice of which is published in the Federal Register less than 10 days before bid opening, unless the agency finds that there is not sufficient time to notify bidders of the change. A report of the finding must be included in the contract file and submitted to the Wage-Hour Administrator of DOL upon request.

GENERAL DECISION **NJ020002** 08/09/2002 NJ2

Date: August 9, 2002

General Decision Number **NJ020002**

Superseded General Decision No. NJ010002 sg

State: New Jersey

Construction Type:

BUILDING

HEAVY

HIGHWAY

County(ies):

ATLANTIC CUMBERLAND OCEAN

BURLINGTON GLOUCESTER SALEM

CAMDEN MERCER

CAPE MAY MONMOUTH

Building (excluding single family homes and apartments up to and including 4 stories), Heavy (does not include the counties of BURLINGTON, CAMDEN, GLOUCESTER, AND SALEM) Highway Construction Projects.

Modification Number Publication Date

0	03/01/2002
1	03/08/2002
2	03/15/2002
3	04/19/2002
4	04/26/2002
5	05/03/2002
6	05/10/2002
7	06/07/2002
8	07/05/2002
9	08/09/2002

COUNTY(ies):

ATLANTIC	CUMBERLAND	OCEAN
BURLINGTON	GLOUCESTER	SALEM
CAMDEN	MERCER	
CAPE MAY	MONMOUTH	

ASBE0014C 05/01/2000

Rates	Fringes
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BURLINGTON (townships of Edgewater Park,Lumberton,Sampton,
Shamong,Tabermacle,Westhampton,&Willingboro), CAMDEN, &
GLOUCESTER COUNTIES:

ASBESTOS WORKERS/INSULATORS

(includes the application of all
insulating materials, protective
coverings,coatings, and finishes
to all types of mechanical systems.
Also the application of firestopping
material, openings and penetrations in
walls, floors, ceilings, curtain walls
and all lead abatement).

28.12	13.74
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ASBE0042B 07/15/1999

Rates	Fringes
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SALEM COUNTY:

ASBESTOS WORKERS	23.99	9.89
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ASBE0085A 06/01/1994

Rates	Fringes
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ASBESTOS WORKERS/INSULATORS

Includes the application of all
insulating materials, protective
coverings, coatings, and finishes
to all types of mechanical systems

ZONE 1	20.20	6.35
ZONE 2	18.30	6.825

ASBESTOS WORKERS ZONE DEFINITIONS

ZONE 1: ATLANTIC, BURLINGTON (Bass River and Washington Twps.); CAPE MAY, CUMBERLAND AND OCEAN (Eaglewood, Lacy, Little Egg Harbor, Long Beach, Ocean, Stafford, Tuckerton, and Union Twps.) COUNTIES.

ZONE 2: MONMOUTH (Remainder of County)

ASBE0089G 07/01/2002

Rates Fringes

BURLINGTON (includes the townships of Bordentown, Burlington, Chesterfield, Easthampton, Florence, Mansfield, Mount Holly, New Hanover, North Hanover, Pembereton, Roebling, Springfield, Wrightstown, & Woodland); MERCER COUNTY; MONMOUTH (includes the townships of Allentown, Blansingburg, Brielle, Englishtown, Farmingdale, Freehold, Howell, Manasquan, Millstone, Roosevelt, Sea Crit, South Belmar, Spring Lake Heights, Upper Freehold, Wall, & West Belmar); & OCEAN (includes the townships of Beachwood, Berkeley, Breton Woods, Brick, Cederwood Park, Dover, Gillford Park, Island Beach, Island Heights, Jackson, Lakehurst, Lakewood, Manchester, New Egypt, Ocean Gate, Pine Beach, Plumstead, South Toms River & Toms River) COUNTIES:

ASBESTOS WORKERS/INSULATORS

Includes the application of all insulating materials, protective coverings, coatings, and finishes to all types of mechanical systems 29.78 15.97

BOIL0028C 01/01/2002

Rates Fringes

BOILERMAKERS 32.03 44% +4.61

BRNJ0005A 11/01/2000

Rates Fringes

BRICKLAYERS, STONEMASONS, MARBLE MASONS, CEMENT MASONS, (Excludes Building Construction for Mercer County), PLASTERERS, TILE LAYERS, & TERRAZZO WORKERS 27.85 12.70

CARP0031B 05/01/2002

Rates Fringes

MERCER COUNTY (Remainder)

CARPENTERS & INSULATORS 30.00 12.90
MILLWRIGHTS 30.00 12.90

CARP0454B 07/01/2001

Rates Fringes

DOCK BUILDERS & PILEDRIVERMEN 27.45 16.79+A

FOOTNOTE:

A. PAID HOLIDAYS: New Year's Day, Washington's Birthday, Memorial Day, Independence Day, Labor Day, Veteran's Day, Presidential Election Day, and Thanksgiving Day; provided employee works any of the 3 days in the 5-day work week preceeding the holiday and the first work day after the holiday.

CARP0623A 05/01/2002

Rates Fringes

ATLANTIC, BURLINGTON, CAMDEN, CAPE MAY, CUMBERLAND, GLOUCESTER AND SALEM COUNTIES

CARPENTERS, INSULATORS, MILLWRIGHTS

AND SOFT FLOOR LAYERS 30.00 12.90

CARP0781A 05/01/2002

Rates Fringes

MERCER COUNTY (Beginning from the present Post Office in Lawrenceville to a point Northward through the present "Radio Site" to the junction of Rosedale Road and Read's Mill Road to the junction of Pennington and Mount Rose Road to the Somerset County line, again starting at the present Post Office in Lawrenceville and Eastward to the junction of Brunswick Pike and Delaware and Raritan Canal Bridge taking the center of the Road to CLarksville then South on Providence Line Road to the Pennsylvania Railroad then East on Dutch Neck North to Grover's Mills to the Middlesex County Line)

CARPENTERS 30.00 12.90
MILLWRIGHTS 30.00 12.90

CARP0999B 12/03/1994

Rates Fringes

CAMDEN, GLOUCESTER AND SALEM COUNTIES

TERRAZZO FINISHERS 12.93 5.05

CARP0999C 12/03/1994

Rates Fringes

ATLANTIC AND MONMOUTH COUNTIES:

TILE FINISHERS 8.45 13%

CARP0999D 12/03/1994

Rates Fringes

CAMDEN, GLOUCESTER AND SALEM COUNTIES

TILE FINISHERS	12.72	5.05
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CARP0999E 12/03/1994

	Rates	Fringes
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CAMDEN, GLOUCESTER AND SALEM COUNTIES

MARBLE FINISHERS	12.95	5.05
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CARP1456G 05/01/2001

	Rates	Fringes
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DIVERS 37.13 23.56
DIVER TENDERS 27.67 23.56

CARP1456H 05/01/2001

	Rates	Fringes
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MERCER AND MONMOUTH COUNTIES

DOCK BUILDERS & PILED RIVERMEN	30.39	23.56
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CARP2018A 05/01/2002

	Rates	Fringes
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OCEAN COUNTY

CARPENTERS	30.00	12.90
MILLWRIGHTS	30.00	12.90

CARP2212B 05/01/2002

	Rates	Fringes
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BURLINGTON, MERCER, MONMOUTH AND OCEAN COUNTIES

SOFT FLOOR LAYERS	30.00	12.90
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CARP2250A 05/01/2002

	Rates	Fringes
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MONMOUTH COUNTY

CARPENTERS	30.00	12.90
MILLWRIGHTS	30.00	12.90

ELEC0269D 10/01/2000

	Rates	Fringes
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BURLINGTON (Area North of a line following the West and South limits of Burlington Borough from the Delaware River in a Southeasterly direction to the Burlington - Mt Holly Road, South-Southeast along this Road to and including the Town of Mount Holly, East along the Pennsylvania Railroad to and including New Lisbon and continuing along the Pennsylvania Railroad to Ocean

County Line), AND MERCER COUNTIES

LINE CONSTRUCTION (EXCEPT RAILROAD WORK):

Linemen, Cable Splicers, Equipment Operators and Technicians	33.08	6.25+29%
Truck Drivers, Groundmen and Winch Operators	26.46	6.25+29%

ELEC0269E 04/01/2002

Rates Fringes

BURLINGTON COUNTY (Area North of a line following the West and

South limits of Burlington Borough from the Delaware River in a Southeasterly direction to the Burlington - Mount Holly Road, South-Southeast along this road to and including the Town of Mount Holly, East along the Pennsylvania Railroad to and including New Lisbon and continuiong along the Pennsylvania Railroad to the Ocean County Line) AND MERCER COUNTIES

ELECTRICIANS & CABLE SPLICERS	34.84	47.3%+.25
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ELEC0351A 10/01/2001

Rates Fringes

ATLANTIC; BURLINGTON (Edgewater park, Delanco, Delran, Cinnaminson,Moorestown, Mount Laurel, Wilingsboro, Hainesport, Lumberton,Medford, Evesham Townships; and the portion of Shamong, Tabernacle, and Woodland Townships North of the Central Railroad of New Jersey Line; and the portion of Burlington, Westhampton, Easthampton, South Hampton and Pemberton Townships South of a line starting at the Delaware River and following the Southern boundary of Burlington Borough to the Burlington - Mount Holly Road, along this road to Mount Holly around but excluding Mount Holly to the Pennsylvania Railroad along the Pennsylvania Line through, but excluding, Pemberton, through but excluding New Lisbon to the Ocean County line and that portion south of the Central Railroad of New Jersey line running through Chatsworth); CAMDEN; CAPE MAY; CUMBERLAND; GLOUCESTER; and SALEM COUNTIES:

ELECTRICIANS & CABLE SPLICERS	32.89	51.05%+.20
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ELEC0351C 10/01/2001

Rates Fringes

ATLANTIC; BURLINGTON (Edgewater park, Delanco, Delran, Cinnaminson,Moorestown, Mount Laurel, Wilingsboro, Hainesport, Lumberton,Medford, Evesham Townships; and the portion of Shamong, Tabernacle, and Woodland Townships North of the Central Railroad of New Jersey Line; and the portion of Burlington, Westhampton, Easthampton, South Hampton and Pemberton Townships South of a line starting at the Delaware River and following the Southern boundary of Burlington Borough to the Burlington - Mount Holly Road, along this road to Mount Holly around but excluding Mount Holly to the Pennsylvania Railroad along the Pennsylvania Line

through, but excluding, Pemberton, through but excluding New Lisbon to the Ocean County line and that portion south of the Central Railroad of New Jersey line running through Chatsworth); CAMDEN; CAPE MAY; CUMBERLAND; GLOUCESTER; and SALEM COUNTIES:

LINEMAN, HEAVY EQUIPMENT OPERATOR, &		
CABLE SPLICERS	32.89	52.05%
GROUNDMAN	27.95	52.05%

ELEC0400A 06/03/2002

	Rates	Fringes
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MONMOUTH AND OCEAN COUNTIES

ELECTRICIANS & CABLE SPLICERS	36.01	40.75%
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ELEC0400B 06/02/1997

	Rates	Fringes
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MONMOUTH AND OCEAN COUNTIES

LINE CONSTRUCTION (Excluding Railroad construction):

Lineman, Equipment Operator,		
and Cable Splicer	28.96	18.75%+5.83
Groundman	27.01	18.75%+5.83

ELEC0999A 12/03/1994

	Rates	Fringes
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BURLINGTON, CAMDEN, CAPE MAY, CUMBERLAND, GLOUCESTER, MONMOUTH, OCEAN AND SALEM COUNTIES:

LINE CONSTRUCTION (RAILROAD ONLY):

Linemen	16.96	25%
Line Equipment Operator	16.20	25%
Groundman Winch Operator	13.07	25%
Groundman	11.06	25%
Dynamite Man	14.20	25%
Street Light Mechanic	12.97	25%
Line Equipment Mechanic	12.90	25%

ELEV0005C 06/19/2000

	Rates	Fringes
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ELEVATOR MECHANICS 33.395 6.935+A

FOOTNOTE:

A. PAID HOLIDAYS: New Year's Day, Memorial Day, Independence Day, Labor Day, Thanksgiving Day, and Christmas Day
 PAID VACATION: Employer contributes 4% of basic hourly rate as vacation pay credit for 5 years or more of service, and 2% for 6 months to 5 years of service.

ENGI0825B 07/01/2002

Rates Fringes

POWER EQUIPMENT OPERATORS:
 BUILDING CONSTRUCTION PROJECTS; HEAVY;
 HIGHWAY; ROAD; STREET AND SEWER PROJECTS:

GROUP 1	32.87	17.15+A+B
GROUP 2	31.28	17.15+A+B
GROUP 3	29.37	17.15+A+B
GROUP 4	27.74	17.15+A+B
GROUP 5	26.03	17.15+A+B
GROUP 6	34.59	17.15+A+B

POWER EQUIPMENT OPERATORS CLASSIFICATIONS

GROUP 1: Autograde - Combination Subgrader; base metal spreader and 7 base trimmer (CMI and similar types); autograde placer, trimmer, spreader combination (CMI and similar types); autograde slipform paver (CMI and similar types); backhoe; central power plants (all types); concrete paving machines; cranes (all types, including overhead and straddle traveling type); cranes; gantry; derricks (land or floating); drillmaster, quarrymaster (down the hole drill) rotary drill; self propelled hydraulic drill; self-powered drill; dragline; elevator graders; front end loaders (5 yds. and over); gradalls; grader; raygo; locomotive (large); mucking machines; pavement and concrete breaker, i.e.; superhammer and hoe ram; pile driver; length of boom including length of leads, shall determine premium rate applicable; roadway surface grinder; scooper (loader and shovel); shovels; tree chopper with boom; trench machines.

GROUP 2: "A" frame; backhoe (combination); boom attachment on loaders (rate based on size of bucket) not applicable to pipehook, boring and drilling machines; brush chopper; shredder and tree shredder; tree shearer; cableways; carryalls; concrete pump; concrete pumping system; pumpcrete and similar types; conveyors, 125 ft. and over; drill doctor including dust collector, maintenance); front end loaders (2 yds. but less than 5 yds.); graders (finisher); groove cutting machine (ride on type); header planer; hoists; (all types hoists, shall also include steam, gas, diesel, electric, air hydraulic, single and double drum, concrete brick shaft caisson, snorkel roof, and/or any other similar type hoisting machines, portable or stationary, except Chicago boom type); hoists (Chicago boom type); hydraulic cranes, 10 tons and under, hydro-axle; jacks screw air hydraulic power operated unit or console type (not hand jack or pile load test type); log skidder; pans; pavers (all concrete; pumpcrete machines; squeezecrete and concrete pumping (regardless of size); scrapers; side booms; straddle carrier; ross and similar types; winch truck (hoisting).

GROUP 3: Asphalt curbing machine; asphalt plant engineer; asphalt spreader; autograder tube finisher and texturing machine (CMI and similar types); autograde curercrete machine (CMI and similar types); autograde curb trimmer and sidewalk; shoulder; slipform (CMI and similar types); bar bending machines (power);

batchers; batching plant and crusher on side; belt conveyor systems; boom type skimmer machines, bridge deck finisher; bulldozers (all); car dumpers (railroad); compressor and blower type units (used independently or mounted on dual purposes trucks, on job site or in conjunction with job site in loading and unloading of concrete, cement, fly ash, instancrete, or similar type materials); compressor (2 or 3) (battery); concrete finishing machines; concrete saws and cutters (ride on type); concrete spreaders; hetzel; rexomatic and similar types; concrete vibrators, conveyors; under 125 ft.; crushing machines; ditching machine; small (ditchwitch or similar type); dope pots (mechanical with or without pump); dumpsters elevator; fireman; fork lifts (economobile; lull and similar types of equipment); front end loaders (1 yd. and over but less than 2 yds.). generators (2 OR 3) in battery; giraffe grinders; graders and

motor patrols; gunnite machines (excluding nozzle); hammer vibratory (in conjunction with generator); hoist (roof, tugger, aerial platform hoist and house cars); hoppers; hopper doors (power operated); ladders (motorized); laddervator; locomotive; dinky type; maintenance; utility man; mechanics; mixers (except paving mixers); motor patrols and graders; pavement breakers, small; self-propelled ride on type (also maintaining compressor or hydraulic unit); pavement breaker; truck mounted; pipe bending machine (power); roller; black top; scales; power; seaman pulverizing mixer; shoulder widener; silos; skimmer machines (boom type); steel cutting machine; services and maintaining tractors; tug captain; vibrating plants (used in conjunction with unloading); welder and repair mechanics, concrete cleaning/decontamination machine operator, directional boring machine, heavy equipment robotics operator/technician, master environmental maintenance technician, ultra high pressure waterjet cutting tool system operator/maintenance technician, vacuum blasting machine operator/maintenance technician.

GROUP 4: Brooms and sweepers, chippers, compressor (single), concrete spreaders (small type), conveyor loaders (not including elevator graders), engines, large diesel (1620 H.P.) and staging pump, farm tractors; fertilizing equipment (operation and maintenance) fine grade machine (small type); form line graders (small type); front loader (under 1 yd.); generator (single); grease, gas, fuel and oil supply trucks; heaters (nelson or other type including propane, natural gas or flow-type units); lights; portable generating light plants; mixers; concrete small; mulching equipment (operation and maintenance) pumps (4 inch suction and over including sumbersible pumps); pumps (2 or less than 4" suction and over including submersible pumps); pumps (diesel engine and hydraulic) immaterial of power road finishing machines (small type); rollers; grade; fill or stone base; seeding equipment (operation and maintenance of); sprinkler and water pump trucks steam jennies and boilers, stone spreader; tamping machines; vibrating ride-on; temporary heating plant (nelson or other type, including propane, natural gas or flow type untis); water and sprinkler trucks; welding machines (gas, diesel, and/or electric converters of Any type, single; two or

three in a battery); welding systems, multiple (rectifier transformer type); wellpoint systems.

GROUP 5: Oiler.

GROUP 6: Helicopter Pilot.

FOOTNOTES:

A. PAID HOLIDAYS: New Year's Day; Washington's Birthday, Memorial Day; Independence Day; Labor Day, Veteran's Day, Thanksgiving Day, and Christmas Day

B. Employee receives 20% Premium Pay for Hazardous Waste Work.

ENGI0825C 07/01/2002

Rates Fringes

POWER EQUIPMENT OPERATORS

TANK ERECTION:

GROUP 1	35.36	17.15+A+B
GROUP 2	34.52	17.15+A+B
GROUP 3	36.50	17.15+A+B
GROUP 4	32.43	17.15+A+B
GROUP 5	27.22	17.15+A+B

FOOTNOTES:

A. PAID HOLIDAYS: New Year's Day; Washington's Birthday Memorial Day; Independence Day; Labor Day; Veteran's Day, Thanksgiving Day; and Christmas Day.

B. Employee receives 20% premium pay for hazardous waste work.

TANK ERECTION CLASSIFICATIONS

GROUP 1: Operating Engineers--on all Cranes, derricks, etc. with booms including jib 140 ft. or more above the ground.

GROUP 2: Operating Engineers--on all equipment, including cranes derricks, etc. with booms including jib, less than 140 ft. above the ground.

GROUP 3: Helicopters--Pilot.

GROUP 4: Air compressors, welding machines and generators (gas, diesel, or electrical driven equipment and sources of power from a permanent plant, i.e., steam, compressed air, hydraulic or other power, for the operating of any machine or automatic tools used in the erection, alteration, repair and dismantling of tanks and any and all "DUAL PURPOSE" trucks used on the construction job site.

GROUP 5: Oiler.

ENGI0825D 07/01/2002

Rates Fringes

POWER EQUIPMENT OPERATORS:
[STEEL ERECTION]:

GROUP 1	34.64	17.15+A+B
GROUP 2	34.73	17.15+A+B
GROUP 3	32.34	17.15+A+B
GROUP 4	29.78	17.15+A+B
GROUP 5	28.25	17.15+A+B
GROUP 6	26.49	17.15+A+B
GROUP 7	37.00	17.15+A+B

FOOTNOTES:

A. PAID HOLIDAYS: New Year's Day, Washington's Birthday, Memorial Day, Independence Day, Labor Day, Veteran's Day, Thanksgiving Day, and Christmas Day.

B. Employees receive 20% premium pay for hazardous waste work.

POWER EQUIPMENT OPERATORS CLASSIFICATIONS
[STEEL ERECTION]

GROUP 1: Cranes - (all cranes, land or floating with booms including job 140 ft. and over, above ground); derricks-(all derricks, land or floating with boom including jib 140 ft. and over, above ground).

GROUP 2: Cranes - (all cranes, land or floating with booms including jib less than 140 ft. above ground); derricks (all derricks, land or floating with booms including jib, less than 140 ft. above ground).

GROUP 3: "A" frame; cherry pickers 10 tons and under; hoists; all types hoists shall also include steam, gas, diesel, electric, air hydraulic, single and double drum, concrete, brick shaft caisson, or any other similar type hoisting machines, portable or stationary, except Chicago boom type; jacks-screw air hydraulic power operated unit console type (not hand jack or pile load test type) side booms.

GROUP 4: Aerial platform used hoist; compressor, 2 or 3 in battery; elevators or house cars; conveyors and tugger hoists; fireman; forklift; generators, 2 or 3 maintenance-utility man; rod bending machine (power); welding machines--(gas or electric, 2 or 3 in battery, including diesels); captain power boats; tug master power boats.

GROUP 5: Compressor, single, welding machine, single, gas, electric converters of any type, diesel; welding system multiple (rectifier transformer type); generator, single.

GROUP 6: Oiler staddle carrier.

GROUP 7: Helicopter pilot.

ENGI0825E 07/01/2002

Rates Fringes

POWER EQUIPMENT OPERATORS:

OILOSTATIC MAINLINES & TRANSPORTATION PIPELINES:

GROUP 1	33.50	17.15+A+B
GROUP 2	32.85	17.15+A+B
GROUP 3	29.71	17.15+A+B
GROUP 4	28.31	17.15+A+B
GROUP 5	26.49	17.15+A+B
GROUP 6	35.43	17.15+A+B

FOOTNOTES:

A. PAID HOLIDAYS: New Year's Day; Washington's Birthday,
Memorial Day; Independence Day; Labor Day; Veteran's Day,

Thanksgiving Day; and Christmas Day

B. Employee receives 20% premium pay for hazardous waste work.

OILOSTATIC MAINLINES AND TRANSPORTATION PIPE LINES
CLASSIFICATIONS

GROUP 1: Backhoe; cranes (all types); draglines; front-end loaders (5 yds. and over); gradalls; scooper (loader and shovel); koehring and trench machines.

GROUP 2: "A" frame; backhoe (combination hoe loader); boring and drilling machines; ditching machine, small; ditchwitch or similar type; fork lifts; front end loaders (2 yds and over but less than 5 yds.); graders, finish (fine); hydraulic cranes, 10 tons and under (over 10 tons - crane rate applies); side booms; and winch trucks (hoisting).

GROUP 3: Backfiller; brooms and sweepers; bulldozers; compressors (2 or 3 in battery); front-end loaders (under 2 yds.); generators; giraffe grinders; graders and motor patrols; mechanic; pipe bending machine (power); tractors; water and sprinkler trucks, welder and repair mechanic.

GROUP 4: Compressor (single); dope pots (mechanical with or without pump); dust collectors; farm tractors; pumps (4 in. suction and over); pumps (2 or less than 4 in. suction); pumps; diesel engine and hydraulic (immaterial or power); welding machines; gas or electric converters of any type, single; welding machines, gas or electric converters of any type, 2 or 3 in battery multiple welders; wellpoint systems (including installation and maintenance).

GROUP 5: Oiler, grease, gas, fuel and supply trucks and tire repair and maintenance.

GROUP 6: Helicopter-pilot.

IRON0011B 07/01/2001

	Rates	Fringes
MONMOUTH AND OCEAN COUNTIES		

IRONWORKERS:

Structural & Ornamental	28.28	23.15
Reinforcing	26.38	23.15

IRON0068A 07/01/2002

	Rates	Fringes
BURLINGTON (Remainder), MERCER, MONMOUTH (South half), AND OCEAN (Middle third) COUNTIES		

IRONWORKERS:

Structural, Ornamental	27.76	22.35
Reinforcing (Concrete Rods)	25.76	22.35

IRON0350A 07/01/2002

	Rates	Fringes
ATLANTIC, CAPE MAY, CUMBERLAND (Area East of a line drawn from Delaware Bay through the town of Cedarsville and upwards to the point where the county lines of Gloucester, Cumberland, and Atlantic meet), AND OCEAN (Remainder) COUNTIES		

IRONWORKERS:

BUILDING CONSTRUCTION:

Structural & Precast	28.70	19.35
Reinforced Concrete	27.70	19.35
Fencing, Graudrail, Erectors, Windows	24.85	19.35

HIGHWAY CONSTRUCTION:

Reinforced Concrete	25.40	19.35
Structural & Precast	27.75	19.35

IRON0399A 07/01/2002

	Rates	Fringes
BURLINGTON (Southern portion up to but not including Lumberton and Chatsworth Twps.), CAMDEN, CUMBERLAND (Remainder), GLOUCESTER, AND SALEM COUNTIES		

IRONWORKERS:

Structural, Ornamental, and Reinforcing	31.35	14.20
Hazardous work	34.35	14.20

LABO0172A 03/01/2002

	Rates	Fringes
ATLANTIC, BURLINGTON, CAMDEN, CAPE MAY, CUMBERLAND, GLOUCESTER,		

MERCER, OCEAN AND SALEM COUNTIES

LABORERS:

GROUP 1	24.55	11.20+A
GROUP 2	24.75	11.20+A
GROUP 3	25.05	11.20+A
GROUP 4	25.25	11.20+A
GROUP 5	25.50	11.20+A
GROUP 6	29.05	11.20+A
GROUP 7	27.55	11.20+A

FOOTNOTE:

A. PAID HOLIDAYS: New Year's Day, Washington's Birthday, Memorial Day, Independence Day; Labor Day, Veteran's Day, Presidential Election Day, Thanksgiving Day, and Christmas Day, provided the employee works 3 days for the same Employer within a period of ten working days consisting of five working days before and five working days after the

day upon which the holiday falls or is observed.

LABORERS CLASSIFICATIONS

GROUP 1: Common laborers, landscape laborers, railroad track laborers, flagmen, salamander tenders, pitman, dumpman, waterproofing laborers, rakers and tampers on cold patch work, and wrapping and coating of all pipes.

GROUP 2: Powder carrier, magazine tender, and signalman.

GROUP 3: Sewer pipe, laser men, conduit and duct line layer, power tool operator, jack hammer, chipping hammer, pavement breaker, power buggy, concrete cutter, asphalt cutter, sheet hammer and tree cutter operators, sandblasting cutting, burning and such other power tools used to perform work usually done manually by laborers.

GROUP 4: Wagon drill operator, timberman and drill master.

GROUP 5: Finisher, manhole, catch basin or inlet builder, form setter, rammer, paver, gunite nozzleman and stonecutter.

GROUP 6: Blaster.

GROUP 7: Hazardous waste laborer.(Excludes asbestos work).

LABO0172B 03/01/2000

Rates Fringes

LABORERS; FREE AIR TUNNEL:

GROUP 1	27.35	10.05+A
GROUP 2	23.95	10.05+A
GROUP 3	23.80	10.05+A
GROUP 4	23.30	10.05+A

FOOTNOTE:

A. PAID HOLIDAYS: New Year's Day, Washington's Birthday, Memorial Day; Independence Day, Labor Day, Presidential Election Day, provided the employee works 3 days for the same Employer within a period of ten working days consisting of five working days before and five working days after the day upon which the holiday falls or is observed.

LABORERS; FREE AIR TUNNEL CLASSIFICATIONS

GROUP 1: Blasterers.

GROUP 2: Skilled men (including miners, drill runners, iron men, maintenance men, conveyor men, safety miners, riggers, block layers, cement finishers, rod men, caulkers, powder carriers, all other skilled men).

GROUP 3: Semi-skilled men (including chuck tenders, track men, nippers, brakemen, derail men, cable men, hose men, grout men, gravel men, form men, bell or signal men (top or bottom), form workers and movers, concrete workers, shaft men, tunnel laborers, all other semi-skilled).

GROUP 4: All others (including powder watchmen, change house attendants, top laborers).

LABO0172C 03/01/2000

Rates Fringes

ATLANTIC, BURLINGTON, CAMDEN, CAPE MAY, CUMBERLAND, GLOUCESTER, MERCER, MONMOUTH, OCEAN, SALEM, AND MIDDLESEX (Southern half) COUNTIES

LABORERS - ASPHALT CONSTRUCTION:

STREET:

Head Rakers	22.05	11.70+A
Rakers & Screed Men	21.90	11.70+A
Tampers, Smothers, Kettlemen, Painters, Shovelers and Roller Boys	21.65	11.70+A

PLANT:

Scale Mixers & Burner Men	21.90	11.70+A
Feeders and Dust Men	21.65	11.70+A

FOOTNOTE:

A. PAID HOLIDAYS: New Year's Day, Washington's Birthday, Memorial Day; Independence Day; Labor Day; Veteran's Day, Presidential Election Day, Thanksgiving Day, and Christmas Day provided The Employee works 3 days for same employer within a period of ten working days consisting of five working days before and five working days after the day upon which the holiday falls or is observed.

LABO0222A 05/01/2001

Rates Fringes

BURLINGTON (Twps. of Cinnaminson, Delance, Delran, East Hampton, Edgewater Park, Evesham, Hainesport, Lumberton, Medford, Moorestown, Mount Laurel, Pemberton, Shamong, South Hampton, Tabernacle, West Hampton, Willingsboro and Woodland); CAMDEN; CUMBERLAND; GLOUCESTER; AND SALEM COUNTIES

LABORERS (BUILDING CONSTRUCTION):

CLASS A	22.45	11.25
CLASS B	21.95	11.25
CLASS C	18.66	11.25

LABORERS CLASSIFICATIONS (BUILDING CONSTRUCTION)

CLASS A: Jack Hammer, Tamper, Motorized Tampers and Compactors, Street Cleaning Machines, Scaffold Builder, Hydro, Demolition Equipment, All types of Motorized Fork Lifts Riding Motor Buggy Operator, Bobcat Operator, Mortar Man, Burners, Nozzle Man on Gunite work.

CLASS B: All laborers not listed in Class A or C.

CLASS C: Laborers doing Janitorial-type light clean up work associated with the turnover of the project to the owner All Flagman, and those manning temporary heat of all types.

LABO0415A 05/01/2001

Rates Fringes

ATLANTIC; BURLINGTON (Twps. of Bass River and Washington); CAPE MAY; CUMBERLAND (Twps. of Commercial, Dawne, Fairfiled, Lawrence, Maurice, and Millville); AND OCEAN (That portion up to and including Lacy Twp.) COUNTIES

LABORERS (BUILDING CONSTRUCTION):

CLASS A	22.45	11.25
CLASS B	21.95	11.25
CLASS C	18.66	11.25

LABORERS CLASSIFICATIONS (BUILDING CONSTRUCTION)

CLASS A: Jack Hammer, Tamper, Motorized Tampers and Compactors, Street Cleaning Machines, Scaffold Builder, Hydro Demolition Equipment, all types of Motorized Fork Lifts, Riding Motor Buggy Operator, Bobcat Operator, Mortar Man, Burners, Nozzle Man on Gunite work.

CLASS B: All laborers not listed in Class A or C.

CLASS C: Laborers doing Janitorial- type light clean up work associated with the turnover of the project to the owner

All flagman, and those manning temporary heat of all types.

LABO0472A 03/01/2002

Rates Fringes

MONMOUTH COUNTY

LABORERS (HEAVY AND HIGHWAY CONSTRUCTION):

GROUP 1	24.55	11.20+A
GROUP 2	24.75	11.20+A
GROUP 3	25.05	11.20+A
GROUP 4	25.25	11.20+A
GROUP 5	25.50	11.20+A
GROUP 6	29.05	11.20+A

GROUP 7a	27.55	11.20+A
Group 7b	25.55	11.20+A

LABORERS CLASSIFICATIONS (HEAVY & HIGHWAY)

GROUP 1: Common laborers, landscape laborers, railroad track laborers, flagmen, salamander tenders, pitman, dumpman, waterproofing laborers, rakers and tampers on cold patch work, and wrapping and coating of all pipes, & Asphalt Laborers.

GROUP 2: Powder carrier, magazine tender, signalman, asphalt raker, and asphalt screedman

GROUP 3: Sewer pipe, laser men, conduit and duct line layer, power tool operator, jack hammer, chipping hammer, pavement breaker, power buggy, concrete cutter, asphalt cutter, sheet hammer and tree cutter operators, sandblasting cutting, burning, power tool operator, and such other power tools used to perform work usually done manually by laborers.

GROUP 4: Wagon drill operator, timberman and drill master.

GROUP 5: Finisher, manhole, catch basin or inlet builder, form setter, rammer, paver, gunite nozzleman, and stone cutter

GROUP 6: Blaster.

Group 7a: Hazardous waste laborer required to wear level A,B, or C personal protection.

GROUP 7b: Certified laborer working a hazardous waste removal project or site at a task requiring hazardous waste related certification, but who is not working in a zone requiring level A,B, or C personal protection.

FOOTNOTE:

A. PAID HOLIDAYS: New Year's Day, Washington's Birthday, Memorial Day, Independence Day, Labor Day,

Veteran's Day, Presidential Election Day, Thanksgiving Day, and Christmas Day provided the employee works 3 days for the same employer within a period of 10 working days consisting of 5 working days before and 5 working days after the day upon which the holiday falls or is observed

LABO0595A 05/01/2001

Rates Fringes

BURLINGTON (Remainder), MERCER, MONMOUTH, and OCEAN (Remainder) COUNTIES:

LABORERS (BUILDING CONSTRUCTION):

CLASS A	22.45	11.25
CLASS B	21.95	11.25

CLASS C	18.66	11.25
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LABORERS CLASSIFICATIONS (BUILDING CONSTRUCTION)

CLASS A: Jack Hammer; Tamper; Motorized Tampers and Compactors
Street Cleaning Machines; Scaffold Builder; Hydro
Demolition Equipment; All types of Motorized Fork Lifts;
Riding Motor Buggy Operator; Bob Cat Operator; Mortar
Man; Burners; Nozzle Man on gunite Work.

CLASS B: All Laborers not listed in Class A or C.

Class C Laborers doing Janitorial type light clean up
associated with the turnover of the project or part of
a project to the owner; All Flagman; and those manning
temporary heat of all types.

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LABO1030A 04/01/2001

Rates Fringes

LABORERS: (The removal, abatement, enclosure and decontamination of personal protective equipment, chemical protective clothing and machinery relating to asbestos and/or toxic and hazardous waste of materials which shall include but not necessarily be limited to: the erection, moving, servicing and dismantling to all enclosures, scaffolding, barricades, and the operation of all tools and equipment normally used in the removal or abatement of asbestos and toxic and hazardous waste or materials, the labeling, bagging, cartoning, crating, or other packaging of materials for disposal; and the clean up of the work site and all other work incidental to the removal, abatement, encapsulation, enclosure, and decontamination of asbestos or toxic and hazardous waste materials; and in addition, all work tasks involved in the maintenance and operation of energy resource recover plants (co-generation plants).)

LABORERS	21.85	10.12
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PAIN0252H 05/01/2001

Rates Fringes

ATLANTIC, CAMDEN, CAPE MAY, CUMBERLAND, GLOUCESTER, SALEM, and
 parts of BURLINGTON and OCEAN (everything south of these cities
 in Burlington and Ocean Counties-Florence to Bustleton to
 Columbus to Jobstown to Pemberton to Onga Hat to Chatsworth to
 Whiting to Pinewald to Ocean Gate to Seaside Heights) COUNTIES:

GLAZIERS	26.55	12.15
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PAIN0711A 05/01/2000

Rates Fringes

ATLANTIC, BURLINGTON, CAMDEN, CAPE MAY, CUMBERLAND, GLOUCESTER,
 MONMOUTH, OCEAN, & SALEM COUNTIES:

PAINTING, PAPERHANGING & ALLIED WORK	28.75	2.54+27%
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SPRAYING, SANDBLASTING, DIPPING,
 POWER TOOLS (Over 115 volts) &
 PAPERHANGING PASTING APPARATUS
 WORK ON TANKS, BRIDGES, TOWERS,
 STACKS, & OPEN STRUCTURAL STEEL,
 WORK FROM CABLES & SWINGING SCAFFOLDS,
 EXTERIOR WORK ABOVE THREE STORIES

	31.25	2.54+27%
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REPAINT WORK & PREPARATION THEREFORE

(including jobs where no major alterations
 are taking place but excluding bridges,
 stacks, elevated tanks & generating
 stations)

	22.00	2.54+27%
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PAIN0711H 05/01/2000

Rates Fringes

MERCER COUNTY

PAINTERS:

New Construction and
 Major Alterations

	28.75	27%+2.55
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Repaint Work

	22.00	27%+2.55
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Spraying or application of
 Hazardous or Dangerous

Materials on Repaint Work

	24.00	27%+2.55
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Bridges, TV & Radio Towers,
 Structural Steel & Tanks above 3
 stories in height (30' or over),
 Smoke Stacks, Water Towers, Sand-

Blasting, Steam Cleaning, Spraying,
or application of Hazardous
Materials 31.25 27%+2.55

Paperhanging 25.60 27%+2.55

PAIN0711J 08/01/1999

	Rates	Fringes
DRYWALL FINISHERS & TAPERS	28.25	11.23

PAIN0711K 05/01/2000

	Rates	Fringes
MERCER, MONMOUTH and parts of BURLINGTON AND OCEAN (everything north of these cities in BURLINGTON and OCEAN COUNTIES Florence to Bustleton to Columbus to Jobstown to Pemberton to Onge Hat to Chatsworth to Whiting to Pinewald to Ocean Gate to Seaside Heights) COUNTIES:		

GLAZIERS:	28.75	10.30
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PLAS0008I 05/01/2001

	Rates	Fringes
CAMDEN, GLOUCESTER and SALEM COUNTIES:		

PLASTERERS	25.35	13.40
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PLAS0008L 11/01/2001

	Rates	Fringes
ATLANTIC, BURLINGTON, CAPE MAY, CUMBERLAND, MERCER, MONMOUTH & OCEAN COUNTIES:		

PLASTERERS	28.50	13.40
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PLAS0699A 05/01/2002

	Rates	Fringes
CAMDEN, GLOUCESTER, AND SALEM COUNTIES		

CEMENT MASONS	27.30	12.55
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PLUM0009I 03/01/2002

	Rates	Fringes
AIR CONDITIONING & REFRIGERATION MECHANICS	25.16	9.24

SCOPE OF WORK:

Installation of air conditioning and refrigeration equipment whose combined tonnage does not exceed 15 tons. Installation of water cooled air conditioning that does not exceed 10 tons

(includes piping of compenent system and erection of water tower). Installation of air cooled air conditioning that does not exceed 15 tons. Installation of air conditioning equipment of the "Package-Unitary" rooftop type, the combined tonnage of which does not exceed 35 tons. Packaged Unitary Air Conditioning and Refreigeration Institute (ARI) as follows: "A unitary air conditioner consists of one or more cooling coil, and air moving device, a cpmpressor and condenser combination, and may include a heating function as well". Any and all related piping to the above installation will be done under the appropriate trade jurisdiction.

PLUM0009J 07/01/2001

Rates Fringes

BURLINGTON (from the town of Burlington City, to everything north along County Road Route 541 East also known as High Street, until it reaches the city of Mount Holly which is also Local 9 territory, Madison Avenue in Mount Holly to State Road Route 38

East, again everything north along State Road Route 38 East until its cross over, State Road Route 206 and becomes County Road Route 530, continuing on including Pemberton Boro to south on Magnolia Road in Pemberton Township to Magnolia New Lisbon Road (Route 545), to south on Mount Holly Misery Road to State Road Route 70 East to the Ocean County Line), MERCER, MONMOUTH, AND OCEAN COUNTIES:

PLUMBERS & PIPEFITTERS	33.13	15.25
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PLUM0322A 05/01/2001

Rates Fringes

ATLANTIC; BURLINGTON (Ramainder) CAMDEN; CAPE MAY; CUMBERLAND; GLOUCESTER; AND SALEM COUNTIES

PLUMBERS/PIPEFITTERS	29.11	15.70
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ROOF0004A 06/01/1996

Rates Fringes

MONMOUTH COUNTY (Remainder), AND OCEAN (Remainder) COUNTIES

ROOFERS	24.22	11.75
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ROOF0030D 05/01/2002

Rates Fringes

ATLANTIC, BURLINGTON, CAMDEN, CAPE MAY, CUMBERLAND, GLOUCESTER, MERCER AND SALEM COUNTIES; and the following portions of MONMOUTH AND OCEAN COUNTIES: West of a line starting from the point on Route 70 where Burlington and Ocean Counties meet, Easterly along Route 70 to Route 571, along Route 571 to Cassville, Easterly on Route 528 to Van Hiseville, Northerly on Route 527 to Manalapan, Westerly on Route 33 to the Monmouth County Line

ROOFERS:

Shingle, slate and tile	19.25	6.17
All other work	26.00	13.05+A

FOOTNOTE:

A. PAID HOLIDAY: Election Day.

SFNJ0669B 04/01/2002

	Rates	Fringes
ATLANTIC, BURLINGTON, CAPE MAY, CUMBERLAND, MERCER (Remainder), MONMOUTH, OCEAN, AND SALEM (Remainder) COUNTIES		

SPRINKLER FITTERS	33.00	6.05
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NJ020002 - 1

SFNJ0692C 05/01/2001

	Rates	Fringes
CAMDEN, GLOUCESTER, MERCER (Town of Trenton), AND SALEM (Penns		

Grove, excluding Penns Grove Airport) COUNTIES

SPRINKLER FITTERS	33.57	11.00
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SHEE0019M 05/01/2002

	Rates	Fringes
CAMDEN, GLOUCESTER, & SALEM COUNTIES:		

SHEET METAL WORKER	30.68	17.90+H
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H-Election Day is a paid holiday.

SHEE0027B 06/01/2000

	Rates	Fringes
ATLANTIC, BURLINGTON, CAPE MAY, CUMBERLAND, MERCER, MONMOUTH AND OCEAN COUNTIES		

SHEET METAL WORKERS	31.00	15.38
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SUNJ1002A 12/07/1993

	Rates	Fringes
MERCER COUNTY		

CEMENT MASONS (BUILDING CONSTRUCTION ONLY)	19.60	8.83
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TEAM0331A 01/01/1998

	Rates	Fringes
ATLANTIC AND CAPE MAY COUNTIES		

TRUCK DRIVERS:

GROUP 1	20.75	8.92+A
GROUP 2	20.90	8.92+A
GROUP 3	21.10	8.92+A
GROUP 4	21.25	8.92+A

FOOTNOTE:

- A. PAID HOLIDAYS: New Year's Day; Washington's Birthday; Memorial Day; Independence Day; Labor Day; Veteran's Day; Presidential Election Day; Thanksgiving Day; & Christmas Day; provided the employee works 3 days in the week in which the holiday falls.

TRUCK DRIVERS CLASSIFICATIONS

GROUP 1: Striaht Truck Driver,Dump Truck Driver,Water Truck Driver,Transit Mix Driver,Pickup Truck Driver,Tank Truck Driver Track Truck Driver,Agitator Truck Driver,Concrete Mobile Unit Driver,Tringer Bead Truck Driver,Ross Carrier Driver,Warehouse Forklift Driver,A Frame Truck Driver,Gin Pole Truck Driver,

Form Truck Driver,Driver for Truck having Self Loading/Unloading Attachment,& Vacuum Truck/Trailer.

GROUP 2:Trucks Towing Driver

GROUP 3:Trailer Truck Driver,Winch Truck Driver,Off Road Dump Truck Driver,Fuel Truck Driver,Tractor Trailer(any trailer driver),Asphalt Oil Distributor Driver,& Off Road Water Truck Driver.

GROUP 4:Mechanics.

TEAM0469D 05/01/2000

Rates Fringes

BURLINGTON (Remainder), MERCER, MONMOUTH, AND OCEAN COUNTIES

TRUCK DRIVERS:

GROUP 1	26.35	11.835+A
GROUP 2	26.40	11.835+A
GROUP 3	26.50	11.835+A
GROUP 4	26.60	11.835+A

FOOTNOTE:

- A. Employees working or receiving pay for 80 days within a year receive one week's paid vacation (48 hours); 125 days receive two weeks' vacation (96 hours); 145 days receive 15 days (120 hours); 15 years seniority and 145 days receive 4 weeks vacation (160 hours).

PAID HOLIDAYS: New Year's Day; Washington's Birthday; Memorial Day; Independence Day; Labor Day; Columbus Day; Veteran's Day, General Election Day; Thanksgiving Day; and Christmas Day provided the employee has been assigned to work or "shapes" one day of the calendar week during which the holiday falls. Employee receives \$3.00 per hour premium pay for hazardous waste work.

TRUCK DRIVERS CLASSIFICATIONS

GROUP 1: Drivers on the following type vehicles: straight dumps, flats, floats, pick-ups, container haulers, fuel, water sprinkler, road oil, stringer, bead, hot pass, bus dumpcrete, transit mixers, agitator mixer, half truck, winch truck, side-0-matic, dynamite, power, x-ray, welding, skid, jeep, station wagon, stringer, A-frame, all dual purpose trucks, truck with mechanical tailgate, asphalt distributor, batch trucks, seeding, mulching, fertilizer, air compressor trucks (in transit), parts chaser, escort, scissor, Hi-lift, telescope, concrete breaker, gin pole, stone, sand, asphalt distributor and spreader, nipper, fuel trucks (drivers on fuel trucks, including handling of unit), skid truck (debris container - entire unit), concrete mobile trucks (entire unit), expediter (parts chaser), beltcrete trucks, pumpcrete trucks, line truck, reel truck, wreckers, utility trucks, tank trucks, warehousemen, warehouse partsmen, yardmen, lift truck in warehouse, warehouse clerk, parts man, material checkers, receivers shippers, binning men (materials cardex man); drivers on the following type vehicle: broyhill coal tar epoxy

trucks, little-ford bituminous distributor, slurry seal truck or vehicle, thiokol trackmaster pick-up (swamp cat pickup, bucket loader dump truck and any rubber-tired tractor used in pulling and towing farm wagons and trailers of any description, similar type vehicles); off-site and on-site repair shop, team drivers, vacuum or vac-all trucks (entire unit)

GROUP 2: Drivers on straight 3-axle materials; truck and floats

GROUP 3: Drivers on all euclid-type vehicles; euclids, international harvesters, wabcos, caterpillar, koehring, tractors, and wagons, dumpers, straight, bottom, rear and side dumps, carryalls and scrapers (not self-loading - loading over the top), water sprinkler, trailers, water pulls and similar types of vehicles; drivers on tractors and trailer type vehicles; flat, floats, I-beam, low beds, water sprinkler, bituminous transit mix, road oil, fuel bottom dump hopper, rear dump, office shanty, epoxy, asphalt, agitator mixer, mulching, stringer, seeding, fertilizing pole spread, bituminous distributor, water pulls (entire unit) (tractor trailer), reel trailer and similar types of vehicles

GROUP 4: Winch Trailer Drivers

* TEAM0676A 05/01/2002

Rates Fringes

BURLINGTON (Area West of the NJ Turnpike to the Delaware River),
CAMDEN, CUMBERLAND, GLOUCESTER AND SALEM COUNTIES

TRUCK DRIVERS:

GROUP 1	22.50	10.7375+A+B
GROUP 2	22.55	10.7375+A+B

GROUP 3	22.70	10.7375+A+B
GROUP 4	22.90	10.7375+A+B
GROUP 5	23.05	10.7375+A+B
GROUP 6	*	10.7375+A+B

FOOTNOTES:

- A. Employee who has worked or received pay for 90 days within a year prior to his anniversary date shall receive 56 hours straight time vacation pay; for 3 years but less than 8 years of service he will receive 100 hours of straight time vacation pay; 15 years or more he will receive 165 hours of straight time vacation pay.
- B. PAID HOLIDAYS: New Year's Day, Memorial Day, Independence Day, Labor Day, Veteran's Day, Presidential Election Day, Thanksgiving Day, Christmas Day, and two personal holidays, Good Friday, and Christmas Eve afternoon (provided employee works that morning) on the condition that the employee works or is available for work on at least two days in the week in which the holiday occurs.

TRUCK DRIVERS CLASSIFICATIONS

GROUP 1: Warehouseman

GROUP 2: Dump truck, water truck, transit mix, pickup, tank, track, agitator, concrete mobile unit, dytinger bead, tack rig, ross carrier, warehouse forklift, A-frame, gin pole form truck, truck having self-loading/unloading attachment, straight

GROUP 3: Truckstowing

GROUP 4: Trailer winch off road dump, fuel, tractor trailer, asphalt oil distributor, off road water truck

GROUP 5: Mechanics

*GROUP 6: Truck drivers, on hazardous waste removal work on a state or federally designated hazardous waste site where the truck driver is in direct contact with hazardous materials and when personal protective equipment is required for respiratory, skin and eye protection the teamster shall receive \$2.25 per hour in addition to the regular rate of pay including overtime pay.

WELDERS - Receive rate prescribed for craft performing operation to which welding is incidental.

Unlisted classifications needed for work not included within the scope of the classifications listed may be added after award only as provided in the labor standards contract clauses (29 CFR 5.5(a)(1)(ii)).

In the listing above, the "SU" designation means that rates listed under that identifier do not reflect collectively bargained wage and fringe benefit rates. Other designations indicate unions whose rates have been determined to be prevailing.

WAGE DETERMINATION APPEALS PROCESS

1.) Has there been an initial decision in the matter? This can be:

- * an existing published wage determination
- * a survey underlying a wage determination
- * a Wage and Hour Division letter setting forth a position on a wage determination matter
- * a conformance (additional classification and rate) ruling

On survey related matters, initial contact, including requests for summaries of surveys, should be with the Wage and Hour Regional Office for the area in which the survey was conducted because those Regional Offices have responsibility for the Davis-Bacon survey program. If the response from this initial contact is not satisfactory, then the process described in 2.) and 3.) should be followed.

With regard to any other matter not yet ripe for the formal process described here, initial contact should be with the Branch of Construction Wage Determinations. Write to:

Branch of Construction Wage Determinations
Wage and Hour Division
U. S. Department of Labor
200 Constitution Avenue, N. W.
Washington, D. C. 20210

2.) If the answer to the question in 1.) is yes, then an interested party (those affected by the action) can request review and reconsideration from the Wage and Hour Administrator (See 29 CFR Part 1.8 and 29 CFR Part 7). Write to:

Wage and Hour Administrator
U.S. Department of Labor
200 Constitution Avenue, N. W.
Washington, D. C. 20210

The request should be accompanied by a full statement of the interested party's position and by any information (wage payment data, project description, area practice material, etc.) that the requestor considers relevant to the issue.

3.) If the decision of the Administrator is not favorable, an interested party may appeal directly to the Administrative Review

Board (formerly the Wage Appeals Board). Write to:

Administrative Review Board
U. S. Department of Labor
200 Constitution Avenue, N. W.
Washington, D. C. 20210

- 4.) All decisions by the Administrative Review Board are final.
END OF GENERAL DECISION

(End of Summary of Changes)

**AMENDMENT 0001 TO DRAWINGS AND SPECIFICATIONS FOR FY 02 C-17
COMMUNICATIONS SUPPORT, McGUIRE AFB, NEW JERSEY – DACA51-02-
B-0016**

TO OFFERORS

The following changes shall be made to the drawings and specifications.

Drawings

- 1.) The following DRAWINGS have been **REVISED but not REISSUED:**
 - a.) Sheet CD101, General Notes; **Add** Note **5** “CONTRACTOR TO REGRADE AREA NORTH OF NEW CONSTRUCTION TO PROVIDE POSITIVE DRAINAGE AWAY FROM THE EXISTING BUILDING AND NEW BUILDING ADDITION SUCH THAT NO PONDING OF WATER OCCURS AT THIS SITE. EXISTING GRADES ARE 1.0% TO 1.5% AND FALL SOUTHWESTERLY. CONTRACTOR TO USE TOPSOIL FOR REGRADING AND RE-SOD DISTURBED AREAS”
 - b.) Sheet CU501, Details 1, 2, 3, 4, 7, 8, 9, 10, 11, & 12; **DELETE** Tracer wire, dimension markings, leader indicating tracer wire, and note reading “TRACER WIRE # 14 STRANDED XHHW, YELLOW. USE DB SPLICES AS NECESSARY.”
 - c.) Sheet CU502, Details 1, 2, 3, 4, 5, 6, & 7; **DELETE** Tracer wire, dimension markings, leader indicating tracer wire, and note reading “TRACER WIRE # 14 STRANDED XHHW, YELLOW. USE DB SPLICES AS NECESSARY.”
 - d.) Sheet ET501, Detail 9; **REPLACE** note reading “PVC CONDUIT RCSC” **WITH** note reading “PVC COATED RGSC”.
 - e.) Sheet EP601, Detail 2, **REPLACE** note indicating the main breaker in panel L1 as “25A” **WITH** a note reading “3P/225A”.
 - f.) Sheet S-001, Elevations: **REPLACE** “37.66m” **WITH** “35.91m”.
 - g.) Sheet S-001, CONCRETE CONSTRUCTION NOTES #4: **REPLACE** “318-89” **WITH** “318-95” and **DELETE** “(1992 REVISED)”.
 - h.) Sheet SB101, Detail 1: **REPLACE** “350mm” **WITH** “305mm”.
 - i.) Sheet SB101, Detail 2: **REPLACE** “(1)-#10 TEK SCREW” **WITH** “(5)-#10 TEK SCREWS”.

- j.) Sheet AE101, FLOOR PLAN 1: **MOVE** section cut 4/AE201 south of Door 100A.
- k.) Sheet AE102, KEYED NOTE 09510.02: **CHANGE** note to read: "ACOUSTICAL CEILING TILE. NEW CEILING TILES TO MATCH EXISTING ADJACENT CEILING TILE. TILE TO BE INSTALLED IN EXISTING GRID. REPAIR OR REPLACE ANY DAMAGED CEILING GRID."
- l.) Sheet AE103, KEYED NOTE: 04200.06: **CHANGE** note to read: "CONCRETE SPLASH BLOCK, MINIMUM SIZE 610MM X 610MM."
- m.) Sheet AE103, ROOF PLAN 1: **REPLACE** note "ROOF SLOPE TO BE 635mm/304.8mm" **WITH** "ROOF CRICKET INDICATED ALONG WEST SIDE OF ROOF TO BE TAPERED INSULATION WITH A SLOPE OF 6MM / 305MM. REFER TO SHEET SB501 DETAIL "3" FOR DECK ELEVATIONS AT TOP AND BOTTOM OF ROOF SLOPE.
- n.) Sheet AE103, KEYED NOTE 07600.13: **CHANGE** note to read: "THROUGH WALL SCUPPER. PROVIDE FLASHING AND SEALANT AS REQUIRED TO OBTAIN A WATERTIGHT, LEAK PROOF ASSEMBLY. ALL MATERIALS SHALL BE COMPATIBLE WITH ADJACENT MATERIALS AND ASSEMBLIES."
- o.) Sheet AE201, KEYED NOTE 04200.06: **CHANGE** note to read: "CONCRETE SPLASH BLOCK, MINIMUM SIZE 610MM X 610MM."
- p.) Sheet AE201, Detail 2 **ADD** type "B4" sign per Air Force Pamphlet 32-1097. Sign to be 450 mm wide x 450 mm high. Sign to be mounted left of door 100A. Top of sign to be 1800 mm above finish floor, right edge of sign to be 300 mm from edge of door jamb. Sign Graphics: Top line to indicate: COMMUNICATIONS.
- q.) Sheet AE401, All Details. All "U" shaped blocks indicated on drawings are bond beams. The third bond beam indicated above floor level on the eleventh masonry course shall be at the twelfth masonry course to allow it to be above the head of the door opening.
- r.) Sheet AE401, KEYED NOTE 02220.07: **CHANGE** note to read: "REMOVE 203MM HIGH X 406MM WIDE SECTION OF EXISTING WALL, INCLUDING CMU AND FACE BRICK TO ALLOW FOR NEW CABLE TRAY ENTRY INTO NEW BUILDING ADDITION. REFERENCE SHEET AE601 DETAIL "D3" AND SHEET AE201 DETAIL "5""
- s.) Sheet AE601, DETAIL "D6", **ADD** Note: "AT ALL EXPOSED EXTERIOR LOCATIONS WHERE NEW STRUCTURE ABUTS EXISTING

STRUCTURE, INCLUDING CMU, FACE BRICK AND ROOFING, EXPANSION JOINTS ARE REQUIRED. PROVIDE EXPANSION BELLOWS, FLASHINGS, SEALANTS, ETC. AS REQUIRED TO PROVIDE WATERTIGHT ASSEMBLIES.”

- t.) General: All drawing sheets. All new CMU to be nominal 200mm thick block.
- 2.) The following DRAWINGS have been **REISSUED**:
 - a.) Sheet CU101, Revision 1.
 - b.) Sheet CU102, Revision 1.
 - c.) Sheet CU103, Revision 1.
 - d.) Sheet CU104, Revision 1.
 - e.) Sheet CU503, Revision 1.
 - f.) Sheet ET101, Revision 1.
 - g.) Sheet ET601, Revision 1.
 - h.) Sheet EP101, Revision 1.
 - i.) Sheet AE601, Revision 1.

SPECIFICATIONS

- 1.) The following SPECIFICATIONS SECTIONS have been **ADDED** in their entirety and are provided in their entirety herein: **None**
- 2.) The following SPECIFICATIONS SECTIONS have been **DELETED** in their entirety: **None**
- 3.) The following SPECIFICATIONS have been **REVISED** as indicated below.

SECTION 13967 FM-200 TOTAL FLOODING FIRE SUPPRESSION SYSTEM

1.5.2.b DELETE the sentence “Contractor shall hold a current fire alarm license.”

SECTION 16711A TELEPHONE AND DATA SYSTEMS, OUTSIDE PLANT

ADD new paragraphs as follows:

2.8 EQUIPMENT RACKS [Bid Option #3]

Distribution frames, cabinets, and back-boards shall be provided as shown and designed to mount connector blocks, protector blocks, cross connects, and other hardware required to terminate and protect the outside telephone plant cable; to provide a demarcation point between inside and outside plant cable; and to allow inside and outside plant cable to be cross connected.

2.8.1 Floor Mounted Open Frame

Floor mounted equipment racks shall be double sided welded steel relay racks with uprights to mount equipment 480 mm wide. Uprights shall be 75mm deep channel, 32 mm wide, drilled and tapped 12-24 in a 13mm pattern. Racks shall be provided with a standard top cross-member, and predrilled base plate to allow floor fastening. Open frame equipment racks shall be 2.1 m in height and painted gray. A minimum of one quad ac outlet should be provided and mounted on the side rail of each frame.

2.8.2 Cable Guides

Cable guides shall be specifically manufactured for the purpose of routing cables, wires and patch cords horizontally and vertically on 480mm equipment racks. Cable guides shall consist of ring or bracket-like devices mounted on rack panels for horizontal use or individually mounted for vertical use. Cable guides shall mount to racks by screws and/or nuts and lock-washers.

2.8.3 Floor Mounted Cabinets

Equipment cabinets shall be floor mounted enclosures with side panels, acrylic plastic front doors, rear louvered metal doors, depth-adjustable front and rear mounting rails, and louvered top. Ventilation fans shall be included. Vertical cable management devices shall be integral to the cabinet. Power strips with 6 outlets shall be mounted within the cabinet. Equipment racks shall mount equipment 480mm wide and shall be 1828 mm high and 760mm deep. Cabinet exteriors shall be painted beige.

2.8.4 Equipment Mounting Backboard

Backboards shall be 19mm AC plywood, sized as shown, painted with white or light colored paint.

2.9 CONNECTOR BLOCKS [Bid Option #3]

Connector blocks consisting of flame-retardant molded plastic fastened to a metal mounting bar shall be provided to terminate the outside plant cable as shown. The connector blocks shall be of 100-pair block size and equipped with protection modules. The connector blocks shall be 24 gauge stub type. The cable stubs shall be 100 pair and conform to RUS REA Bull 1753F-207 PE-87.

2.10 PROTECTOR MODULES [Bid Option #3]

The protector modules shall be of the two-element gas tube type. Protection modules shall be maximum duty, $A > 20$ kA, $B > 1000$, $C > 200A$ where A is the maximum single impulse discharge current, B is the impulse life and C is the AC discharge current per ANSI C62.61. The gas modules shall shunt high voltage to ground, fail short, be equipped with an external spark gap and heat coils, and shall comply with UL 497.

2.11 FIBER-OPTIC TERMINATIONS [Bid Option #3]

2.11.1 Fiber Optic Connectors

All outside plant fiber strands shall be terminated in a SC type fiber optic connector, with ceramic ferrule material and a maximum insertion loss of 0.5 dB. Connectors shall meet performance standards of EIA ANSI/TIA/EIA-568-A. If pre-connectorized cable assemblies or pigtails are used, the connectors shall be terminated on a 3 m 10 foot length of single-fiber cable. The single-fiber cable shall contain a buffered optical fiber of the same type and specification as that used in the multi-fiber cable.

2.11.2 Fiber Optic Patch Panels

Patch panels shall be a complete system of components by a single manufacturer, and shall provide termination, splice storage, routing, radius limiting, cable fastening, storage, and cross-connection. Patch panels shall be 480mm rack mounted panels. Patch panels shall provide strain relief for cables. Panels shall be labeled with alphanumeric x-y coordinates. Patch panel connectors and couplers shall be the same type and configuration as used elsewhere in the system.

3.3.5 Protection Assemblies [Bid Option #3]

The protector assemblies shall be mounted directly on the vertical frame ironwork. The assemblies mounted on each vertical frame shall be connected with a No. 6 AWG copper conductor to provide a low resistance path to the TGB.

Paragraph 2.7.3 Warning Tape

DELETE the following sentences from paragraph 3.3.6:

“Marking and locating tape shall be acid and alkali resistant polyethylene film, 150 mm wide with a minimum strength of 12.1 MPa lengthwise and 10.3 MPa crosswise. The tape shall be manufactured with integral wires, foil backing, or other means to enable detection by a metal detector when the tape is buried up to 1 m deep. The metallic core shall be encased in a protective jacket or provided with other means to protect it from corrosion and shall be specifically manufactured for marking and locating underground utilities. The warning tape shall be orange in color and continuously imprinted with the words "WARNING - COMMUNICATIONS CABLE BELOW" at not more than 1.2 m intervals.

And **ADD** the following sentence to paragraph 2.7.3:

“Refer to Specification SECTION 02316 EXCAVATION, TRENCHING, AND BACKFILLING FOR UTILITIES SYSTEMS Paragraph 2.2 for plastic warning tape requirements.”

SECTION 16375A ELECTRICAL DISTRIBUTION SYSTEM, UNDERGROUND

Paragraph 3.3.4 Nonencased Direct Burial

At the end of the paragraph insert the following sentence:

“The wooden frame or equivalent form shall be removed prior backfilling and compacting at that support point.”

Paragraph 3.3.6 Duct Line Markers

DELETE the following sentence from paragraph 3.3.6:

“In addition to markers, a 0.127 mm orange brightly colored plastic tape, not less than 75 mm in width and inscribed “warning” shall be placed approximately 300 mm belowabove the duct bank.”

And **ADD** the following sentence to the end of paragraph 3.3.6:

“Refer to Specification SECTION 02316 EXCAVATION, TRENCHING, AND BACKFILLING FOR UTILITIES SYSTEMS Paragraph 2.2 for plastic warning tape requirements.”